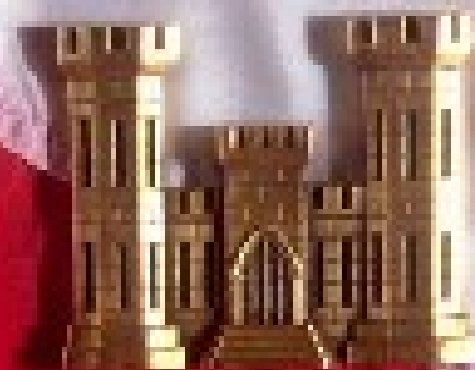


***Presentation
To The***

Associated General Contractors

***By
Colonel Robert Sinkler
Commander
Rock Island District***

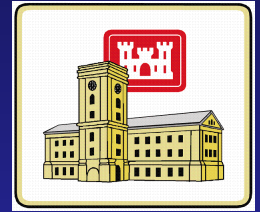
February 2008





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Rock Island District



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U.S. ARMY CORPS OF ENGINEERS

Rock Island District

SERVING FIVE RIVER BASINS IN FIVE STATES



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FLOOD DAMAGE REDUCTION



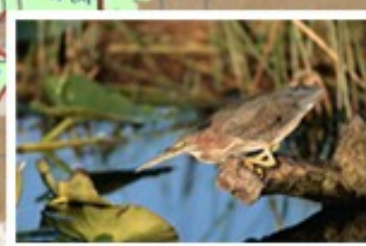
NAVIGATION



EMERGENCY MANAGEMENT



RECREATION



ECOSYSTEM RESTORATION

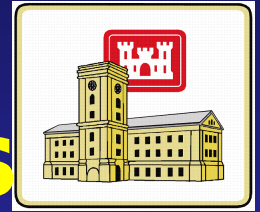
A LEADER IN INTEGRATED WATER RESOURCES MANAGEMENT
At The Heart of the Upper Mississippi River System



Rock Island

US Army Corps
of Engineers

District Headquarters

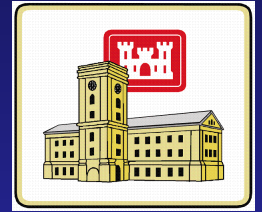


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St. Paul District Headquarters

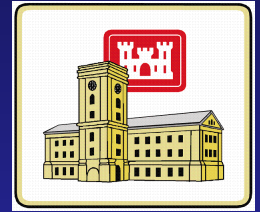


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Quad Cities Federal Campus

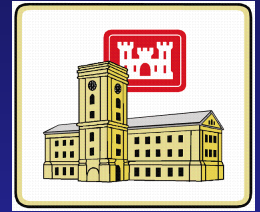


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Program Comparison (\$1,000)



	<u>FY05</u>	<u>FY06</u>	<u>FY07</u>	<u>FY08</u>
Approp.	Expended	Expended	Expended	Allocations
General Investigati on	13,359	11,380	16,357	11,000
Constructio n General	17,786.20	34,018	34,174	47,000
Operations & Maintenanc e	85,155.80	71,034	86,370	85,616
				143,616
Total	118,144	116,432	136,801	

* Excludes programmatic funding (Remaining Items/Continuing Authorities Program)

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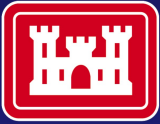


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Environmental Management Program



- Completed Pool 11 Islands
- Started Lake Odessa last fall
- Planning over 25 Habitat Restoration and Enhancement Projects
- Completed over 50 projects impacting 83,000 acres
- Last Year was the 20th anniversary of the Environmental Management Program



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The Future



ILLINOIS RIVER BASIN RESTORATION COMPREHENSIVE PLAN WITH INTEGRATED ENVIRONMENTAL ASSESSMENT



FINAL INTEGRATED FEASIBILITY REPORT AND PROGRAMMATIC ENVIRONMENTAL IMPACT STATEMENT for the UMR-IWW System Navigation Feasibility Study 24 September 2004

*"To seek long-term sustainability of the
economic uses and ecological integrity of the
Upper Mississippi River System"*



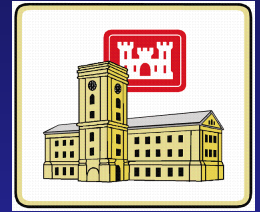
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Illinois River Basin Restoration



**Peoria Riverfront Upper
Island**

Pekin Lake (Northern Unit)

Pekin Lake (Southern Unit)

Waubonsie Creek

McKee Creek

Kankakee River

Blackberry Creek

Iroquois River

**Alton Pool - Channel &
Island**

**LaGrange Pool - Channel &
Island**

Tenmile Creek

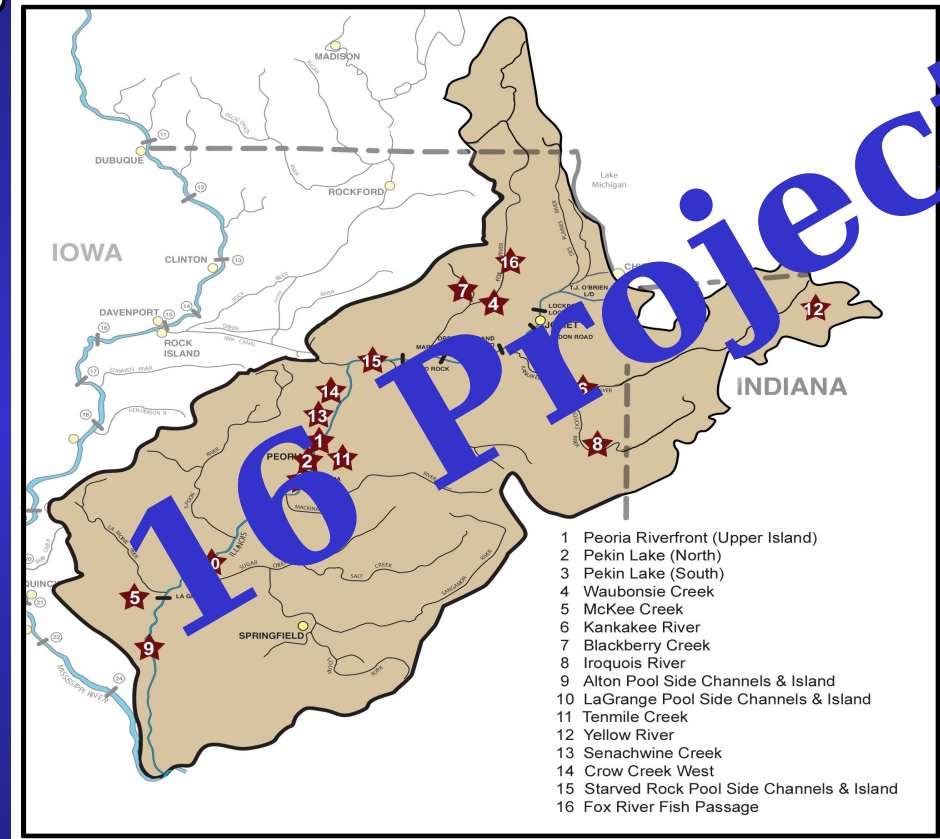
Yellow River

Senachwine Creek

Crow Creek West

Starved Rock Pool - Side

Designed



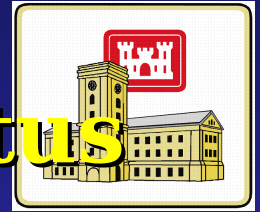
**>\$130 million program
(\$85 million Federal)**

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Navigation & Ecosystem Sustainability Program Status

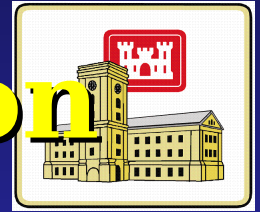


- Final feasibility report - September 2004
- Chief of Engineer's report - December 2004
- Administration's position - Pending further analysis
- Congressional Authorization in WRDA 2007
- \$8.856 million FY 2008 Pre-construction, Engineering & Design- **37% decrease from previous year)**



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First Increment Ecosystem Restoration



\$1.58 Billion

- Fish passage @ Dams 4, 8, 22 & 26
- Changes in water control @ Dams 25 & 16
- Adaptive implementation of 225 small projects
 - Island building
 - Water level management
 - Backwater/side channel restoration
 - Wing dam/dike alterations
 - Island shoreline protection
- 35,000 acres of floodplain restoration
- Continued study & monitoring

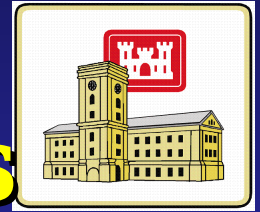
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First Increment Navigation Projects

\$2.03 Billion

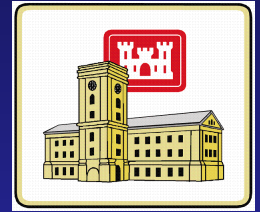


- **Mooring facilities @ Locks 12, 14, 18, 20, 22, 24 & LaGrange (\$11M)**
- **Switchboats @ Locks 20 through 25 (\$211M)**
- **1200' chambers at Locks 20 - 25, LaGrange & Peoria (\$1.6B)**
- **Continued study & evaluation (\$22M)**



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Questions?



Artwork is provided to the Rock Island District courtesy of Michael Blaser
www.blaserstudio.com www.steamboatmikey.com

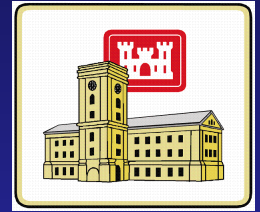
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expires July 2010



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